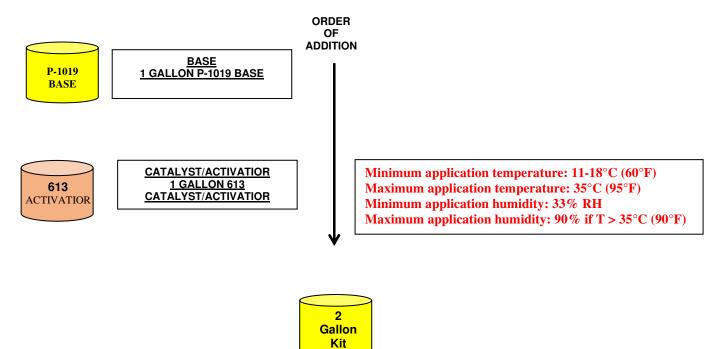


# P-1019 High Solids Epoxy Primer

August 2024



#### **MIXING INFORMATIONS:**

- □ PRESHAKE BASE 5 15 MINUTES
- □ ADD ONLY IN ORDER OF ADDITION
- □ STIR AS COMPONENTS ARE ADDED
- □ **INDUCTION** NONE
- □ TRANSLUCENT YELLOW COLOR
- □ VISCOSITY 21-28 SECONDS WITH EZ ZAHN CUP # 2
- □ MATERIAL SHOULD REMAIN UNDER AGITATION DURING THE ENTIRE APPLICATION
- DO NOT EXCEED POT LIFE FOR ANY MIX

#### Dry Times @ 21° C 70° F

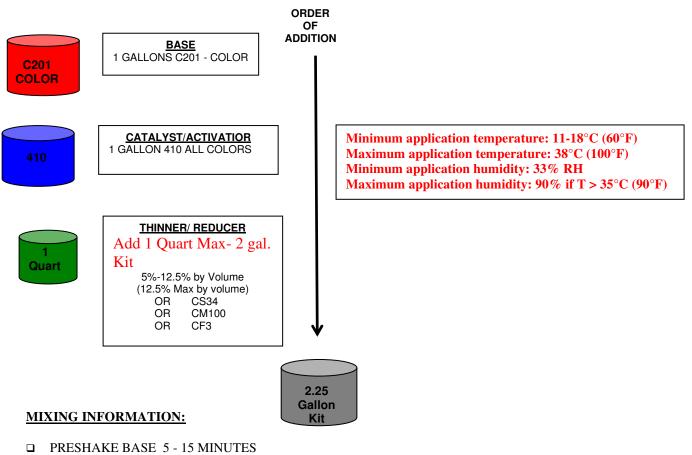
Dust Free	Tack Free	Dry to Tape	Dry to Top Coat	Dry Hard	Full Cure
1 Hour	3 Hours	4 Hours	2.5 Hour	6 Hours	6 Days



August 2024

# CamoKote C20 Series High Solid Polyurethane Topcoat - C201 Gloss Colors

## C201 Gloss Colors



- ADD ONLY IN ORDER OF ADDITION
- □ STIR AS COMPONENTS ARE ADDED
- □ INDUCTION NONE
- □ VISCOSITY 17-19 SECONDS WITH EZ ZAHN CUP # 2
- □ MATERIAL SHOULD REMAIN UNDER AGITATION DURING THE ENTIRE APPLICATION
- DO NOT EXCEED POT LIFE FOR ANY MIX
- □ ADD PAINT FOR SECOND COAT IF REQUIRED OR MIX NEW PAINT AS REQUIRED
- □ USE ONLY NEW PAINT FOR THE THIRD COAT IF THIRD COAT IS REQUIRED

Temperature	Thinner	PS40	Wet-Edge	Time Between Coats	Dry to Tape	Dry to Handle	Full Cure
52-65°F (11-18°C)	CF3	0.25%	50 Min	1-1.5 Hours	8-10 Hours	12 Hours	6 Days
66-75°F (19-23°C)	CM100	0.20%	40 Min	45-60 Min	7-8 Hours	9-10 Hours	6 Days
76-85°F (24-29°C)	CM100	0.10%	40 Min	45-60 Min	7-8 Hours	9-10 Hours	6 Days
86-100°F (30-38°C)	CS34	N/A	30 Min	45-60 Min	6-7 Hours	7-8 Hours	6 Days

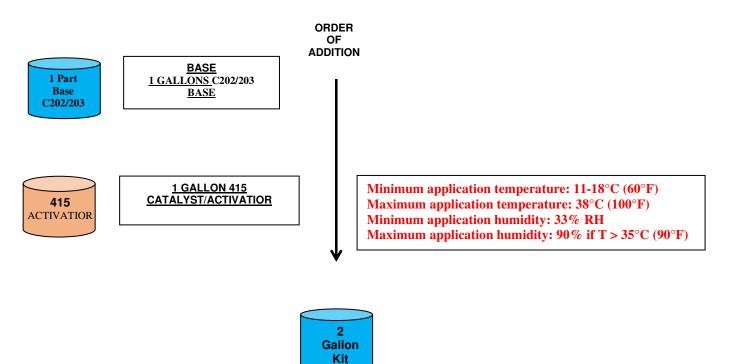
#### Dry Times: \*\*\*Thinner Options for Gloss Colors Only

\* Do not use PS40 accelerator in temperatures over 85°F (29°C)



August 2024

CamoKote C20 Series High Solid Polyurethane Topcoat – C202 Semi-Gloss & C203 Flat Colors



#### **MIXING INFORMATION:**

- □ PRESHAKE BASE 5 15 MINUTES
- □ ADD ONLY IN ORDER OF ADDITION
- □ NO THINNER SHOULD BE ADDDED"
- □ STIR AS COMPONENTS ARE ADDED
- **INDUCTION NONE**
- □ VISCOSITY 17-22 SECONDS WITH EZ ZAHN CUP # 2
- □ MATERIAL SHOULD REMAIN UNDER AGITATION DURING THE ENTIRE APPLICATION
- DO NOT EXCEED POT LIFE FOR ANY MIX

Temperature	PS40	Wet-Edge	Time Between Coats	Dry to Tape	Dry to Handle	Full Cure
52-65°F (11-18°C)	0.25%	50 Min	1-1.5 Hours	8-10 Hours	12 Hours	6 Days
66-75°F (19-23°C)	0.20%	40 Min	45-60 Min	7-8 Hours	9-10 Hours	6 Days
76-85°F (24-29°C)	0.10%	40 Min	45-60 Min	7-8 Hours	9-10 Hours	6 Days
86-100°F (30-38°C)	N/A	30 Min	45-60 Min	6-7 Hours	7-8 Hours	6 Days

\* Do not use PS40 accelerator in temperatures over 85°F (29°C)

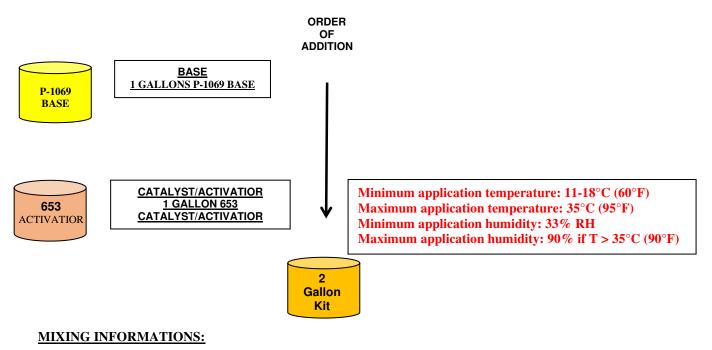


August 2024

## P-1069 High Build Primer

Color:	XXXX
VOC:	350 g/l
Mix Ratio:	1:1 1 Part Base P-1069
	1 Part Catalyst/Activator 653
Induction Time:	10 Minutes
VISCOSITY:	19-25 seconds #2 Zahn cup
Film Thickness:	.5-1.0 Mills DFT
	Wet Film Thickness .75-1.5 Mills
Pot Life	16 Hours @ 21° C 70°F
	(Higher Temperatures will shorten shelf life
SHELF LIFE:	24 months (unopened can)

### \* PRODUCT MUST BE ROOM TEMPERATURE PRIOR TO MIXING.

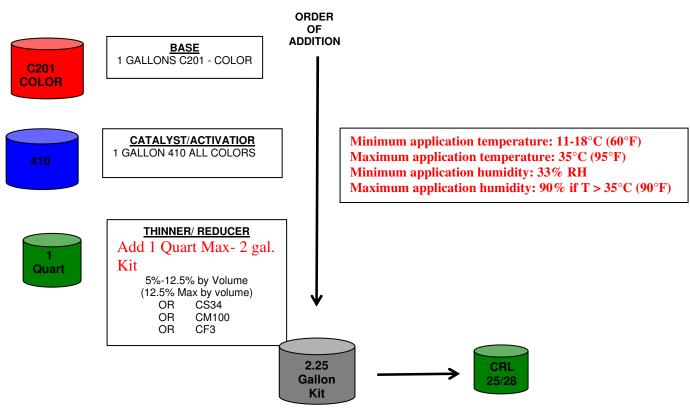


- □ PRESHAKE BASE 5 15 MINUTES
- □ ADD ONLY IN ORDER OF ADDITION
- □ STIR AS COMPONENTS ARE ADDED
- □ INDUCTION 10 MINUTES
- □ VISCOSITY 19-25 seconds #2 Zahn cup
- □ MATERIAL SHOULD REMAIN UNDER AGITATION DURING THE ENTIRE APPLICATION
- DO NOT EXCEED POT LIFE FOR ANY MIX



### CRL 25 & CRL 28 Roller Additive

August 2024



### <u>CRL 25:</u>

CRL 25 is a brushing Roller additive designed for use 3 Chem C201 Series Polyurethane topcoats with **low to moderate temperature ranges**. CRL 25 should be added to the completed admix by volume as per the below temperature chart.

Temperature	Add by volume	Wet-Edge	Dry to Tape	Dry to Handle	Full Cure
52-65°F (11-18°C)	2%	60 Min	8-10 Hours	10-12 Hours	6 Days
66-85°F (19-29°C)	5%	60 Min	7-9 Hours	8-10 Hours	6 Days

#### CRL 28:

CRL 28 is a brushing Roller additive designed for use 3 Chem G31 Series Polyurethane topcoats with **high temperature ranges**. CRL 28 should be added to the completed admix by volume as per the below temperature chart.

Temperature	Add by volume	Wet-Edge	Dry to Tape	Dry to Handle	Full Cure
86-100°F (30-35°C)	5%	60 Min	7-9 Hours	8-10 Hours	6 Days